CLAIMS

What is claimed is:

1. An apparatus for determining the location of an asset in a facility comprising:

a base;

a code is specific to the base;

a locator panel in communication with a plurality of locators;

wherein the locator panel determines the location of the asset by using the locators to triangulate the position of the base; and

wherein a user can determine the location of the asset using the code and the locator panel.

2. The apparatus of claim 1 further comprising:

a base/code booth; and

wherein the base/code booth distributes the base and the code.

3. The apparatus of claim 1 wherein the base further comprises:

a motion sensor located in the base; and

wherein the motion sensor notifies a security patrol of a disturbance of the asset.

- 4. The apparatus of claim 3 wherein recognition of the code by the base activates the motion sensor.
- 5. The apparatus of claim 3 wherein recognition of the code by the base deactivates the motion sensor.
- 6. The apparatus of claim 3 wherein user egress from the facility activates the motion sensor.
- 7. The apparatus of claim 3 wherein user ingress into the facility deactivates the motion sensor.

- 8. The apparatus of claim 7 wherein the code is stored on a card and the card is inserted into the base or the locator panel.
- The apparatus of claim 7 wherein the code is entered into a keypad on the base or locator panel.
- 10. The apparatus of claim 7 wherein the code is stored on a key and the key is entered into a lock on the base or locator panel.
- 11. The apparatus of claim 1 wherein the base further comprises:
 - a glass breakage sensor; and
 - wherein the glass breakage sensor notifies a security patrol of a disturbance of the asset.
- 12. The apparatus of claim 1 wherein the construction material for the facility prevents transmission of signals out of or between floors of the facility; and wherein each floor of the facility comprises at least three locators.
- 13. The apparatus of claim 1 wherein the locator panel displays the location of the asset upon recognition of the code.
- 14. The apparatus of claim 1 wherein the locator panel prints directions to the location of the asset upon recognition of the code.
- 15. The apparatus of claim 1 wherein the locator panel accepts payment from the user.
- 16. The apparatus of claim 1 wherein the base illuminates a light upon an indication that the user is returning to the asset.
- 17. The apparatus of claim 16 wherein the indication comes from the locator panel.
- 18. The apparatus of claim 16 wherein the indication comes from the code.
- 19. The apparatus of claim 1 wherein the asset is a vehicle.

- 20. The apparatus of claim 1 wherein the facility is a parking facility.
- 21. A program product for determining the location of an asset comprising:

a computer-usable medium;

wherein the computer usable medium comprises instructions for a processor to perform steps comprising:

accepting activation of a motion sensor in a base;

determining if the motion sensor has been disturbed;

responsive to the determination that the motion sensor has been disturbed, notifying a locator of the disturbance;

accepting deactivation of the motion sensor upon recognition of a code; and wherein the code is specific to the base and the base is specific to the code.

- 22. The program product of claim 21 wherein recognition of the code by the base activates the motion sensor.
- 23. The program product of claim 21 wherein recognition of the code by the base deactivates the motion sensor.
- 24. The program product of claim 21 wherein user egress from the facility activates the motion sensor.
- 25. The program product of claim 21 wherein user ingress into the facility deactivates the motion sensor.
- 26. The program product of claim 21 further comprising:

determining if a glass breakage sensor detects the breaking of glass; and

responsive to the determination that the glass breakage sensor detects the breaking of glass, notifying a locator of the breaking of glass at the location of the asset.

- 27. The program product of claim 21 wherein a plurality of the locators determine location of the base by triangulation.
- 28. The program product of claim 21 further comprising:

illuminating a light upon an indication that a user is returning to the asset.

- 29. The program product of claim 28 wherein the indication comes from a locator panel.
- 30. The program product of claim 28 wherein the indication comes from the code.
- 31. The program product of claim 21 wherein the asset is a vehicle.
- 32. The program product of claim 21 wherein the facility is a parking facility.
- 33. The program product of claim 21 wherein the code is stored on a card and the card is inserted into the base or the locator panel.
- 34. The program product of claim 21 wherein the code is entered into a keypad on the base or locator panel.
- 35. The program product of claim 21 wherein the code is stored on a key and the key is entered into a lock on the base or locator panel.
- 36. A program product for determining the location of an asset comprising:

a computer-usable medium;

wherein the computer usable medium comprises instructions for a processor to perform steps comprising:

accepting notification that a user has exited a facility; determining whether the asset has been disturbed; responsive to the determination that the asset has been disturbed, dispatching a security patrol to the asset;

determining whether the user has requested the location of the asset from a locator panel;

responsive to the determination that the user has requested the location of the asset from the locator panel, displaying the location of the asset on a display screen;

responsive to the determination that the user has requested the location of the asset from the locator panel, printing directions from the locator panel to the asset;

wherein the locator panel determines the location of the asset by recognizing a code; and

wherein the code is specific to a base in the asset and the base is specific to the code.

37. The program product of claim 36 further comprising:

determining whether the user has returned to the facility; and responsive to the determination that the user has not returned to the facility and responsive to the determination that the asset has been disturbed, dispatching a security patrol

38. The program product of claim 36 further comprising:

to the asset.

determining the location of the asset by triangulation using at least three locators.

- 39. The program product of claim 36 wherein a motion sensor indicates that the asset has been disturbed.
- 40. The program product of claim 36 wherein a glass breakage sensor indicates that the asset has been disturbed.

- 41. The program product of claim 36 further comprising: accepting payment from the user.
- 42. The program product of claim 36 further comprising: notifying the base that the user is returning to the asset.
- 43. The program product of claim 42 wherein upon notification that the user is returning to the asset, the base illuminates a light.
- 44. The program product of claim 36 wherein the asset is a vehicle.
- 45. The program product of claim 36 wherein the facility is a parking facility.
- 46. The program product of claim 36 wherein the code is stored on a card and the card is inserted into the base or the locator panel.
- 47. The program product of claim 36 wherein the code is entered into a keypad on the base or locator panel.
- 48. The program product of claim 36 wherein the code is stored on a key and the key is entered into a lock on the base or locator panel.
- 49. An apparatus for determining the location of an asset comprising:

means for accepting notification that a user has exited a facility;

means for determining whether the asset has been disturbed;

responsive to the determination that the asset has been disturbed, means for dispatching a security patrol to the asset;

means for determining whether the user has requested the location of the asset from a locator panel;

responsive to the determination that the user has requested the location of the asset from the locator panel, means for displaying the location of the asset on a display screen; responsive to the determination that the user has requested the location of the asset from the locator panel, means for printing directions from the locator panel to the asset;

wherein the locator panel determines the location of the asset by recognizing a code; wherein the code is specific to a base;

a base/code booth;

wherein the base/code booth distributes the base and the code;

means for determining whether the user has returned to the facility;

responsive to the determination that the user has not returned to the facility and responsive to the determination that the asset has been disturbed, means for dispatching a security patrol to the asset;

means for determining the location of the asset by triangulation using at least three locators;

wherein a motion sensor indicates that the asset has been disturbed;
wherein a glass breakage sensor indicates that the asset has been disturbed;
means for accepting payment from the user;
means for notifying the base that the user is returning to the asset;
wherein upon notification that the user is returning to the asset, the base illuminates a

wherein the asset is a vehicle; and wherein the facility is a parking facility.

light;

50. The apparatus of claim 49 wherein the code is stored on a card and the card is inserted into the base or the locator panel.

- 51. The apparatus of claim 49 wherein the code is entered into a keypad on the base or locator panel.
- 52. The apparatus of claim 49 wherein the code is stored on a key and the key is entered into a lock on the base or locator panel.